

1389G

- 01Kh11N9M2T**
See Iron alloy, base, Fe 74-77, Cr 11-12, Ni 8-9, Mo 1.7-2.1, Si 1.3-1.7, Mn 0.6-0.9, Ti 0.1-0.2, Al 0.1-0.1 (01Kh11N9M2T) [59351-15-4]
- Kh18N12M3T**
See Iron alloy, base, Fe 60-69, Cr 16-19, Ni 11-13, Mo 3-4, Mn 1-2, Si 0.2-1.7, Ti 0.3-0.6, C 0-0.1 (01Kh18N12M3T) [53528-02-2]
- 03Kh12N10MT**
See Iron alloy, base, Fe 77-78, Cr 12, Ni 9-10, Mo 0.5-0.8, Ti 0.1-0.3, Al 0.1-0.2, Si 0.1-0.2, Mn 0-0.2 (03Kh12N10MT) [59351-16-5]
- 1Kh18N10M2T**
See Iron alloy, base, Fe 63-72, Cr 17-20, Ni 9-11, Mo 1.5-2.2, Mn 0-2, Ti 0.5-0.8, Si 0-0.8, C 0-0.1 (1Kh18N10M2T) [60307-07-5]
- 12Kh17N13M2T**
See Iron alloy, base, Fe 61-70, Cr 16-18, Ni 12-14, Mo 2-3, Mn 0-2, Si 0.2-1.7, Ti 0.4-0.7, C 0.1 (12Kh17N13M2T) [62944-75-6]
- 10Kh18N12M3TL**
See Iron alloy, base, Fe 60-69, Cr 16-19, Ni 11-13, Mo 3-4, Mn 1-2, Si 0.2-1.7, Ti 0.3-0.6, C 0-0.1 (10Kh18N12M3TL) [53528-02-2]
- KhN35MTYUR**
See Iron alloy, base, Fe 37-48, Ni 33-37, Cr 12-15, Mo 3-3.8, Al 2.4-3.2, Ti 2-2.6, Mn 0-0.6, Si 0-0.6, C 0-0.1, Ce 0-0.1 (KaN35MTYUR) [50947-81-4]
- Kh15N55M15V**
See Nickel alloy, base, Ni, Cr, Fe, Mo, Si, W (Kh15N55M15V) [12764-63-5]
- Kh16N16MV2BR**
See Iron alloy, base, Fe 60-66, Cr 15-17, Ni 15-17, W 2-3, Nb 0.6-1, Mo 0.4-0.9, Si 0-0.8, Mn 0-0.6, C 0.1 (Kh16N16MV2BR) [37311-92-5]
- 1Kh12NMVFAB**
See Iron alloy, base, Fe, C, Cr, Mn, Mo, Nb, Ni, Si, V, W (1Kh12NMVFAB) [39371-63-6]
- KhN60MVTYU**
See Nickel alloy, base, Ni 55-67, Cr 17-20, Mo 9-11, W 4-5, Fe 0-4, Ti 2.2-2.8, Al 0.9-1.5, Si 0-0.6, Mn 0-0.5, C 0-0.1 (KaN60MVTYU) [60685-51-0]
- KhN60MYUVT**
See Nickel alloy, base, Ni 58-70, Cr 17-19, Mo 5-7, Al 3-4, W 2.5-4, Fe 0-4, Ti 2-3, Mn 0-0.5, Si 0-0.6, C 0-0.1 (KaN60MYUVT) [37322-14-8]
- Kh18N35S2**
See Iron alloy, base, Fe 61-60, Ni 32-35, Cr 16-20, Si 2-3, Mn 0-1, C 0-0.3 (Kh18N35S2) [39439-47-9]
- 0Kh20N14S2**
See Iron alloy, base, Fe 58-67, Cr 19-22, Ni 12-15, Si 2-3, Mn 0-1.5, C 0-0.1 (0Ka20N14S2) [54251-20-6]
- 02Kh2N20S6**
See Iron alloy, base, Fe 62-68, Ni 19-22, Cr 7-9, Si 5.5-6.5, Mn 0-0.6 (02Kh2N20S6) [57853-97-1]
- Kh15N9S3B**
See Iron alloy, base, Fe 69-74, Cr 14-16, Ni 8.2-10, Si 2.6-3, Nb 0.7-1, Mn 0.6-0.8, Al 0.1-0.3, C 0.1 (Kh15N9S3B) [37269-56-0]
- 08Kh20N9S2BTYU**
See Iron alloy, base, Fe 62-68, Cr 19-21, Ni 8-10, Si 2-5, Mn 1-2, Nb 0.6-1, Ti 0.6-1, Al 0.3-0.7, C 0-0.1 (08Ka20N9S2BTYU) [57921-27-4]
- Kh17N3SL**
See Iron alloy, base, Fe 78-82, Cr 15-17, Ni 2.8-3.8, Si 0.8-1.5, Mn 0.3-0.8, C 0-0.1 (Kh17N3SL) [39381-18-5]
- 25Kh23N7SL**
See Iron alloy, base, Fe 65-72, Cr 21-25, Ni 6-8, Si 0.5-1.2, Mn 0.5-0.8, C 0-0.4 (25Ka23N7SL) [54791-71-8]
- 3Kh24N12SL**
See Iron alloy, base, Fe 58-66, Cr 22-26, Ni 11-13, Si 0.5-1.5, Mn 0.3-0.8, C 0.3-0.4 (3Kh24N12SL) [60493-60-9]
- 40Kh25N20SL**
See Iron alloy, base, Fe 47-56, Cr 23-27, Ni 18-22, Si 1.2-1.6, Mn 1-1.5, C 0.4, Cu 0-0.3 (40Ka25N20SL) [37269-57-1]
- 42Kh2N5SMA**
See Iron alloy, base, Fe 90-92, Ni 4.8-5.3, Cr 1.6-1.9, Si 1.1-1.4, Mo 0.5-0.8, C 0.4, Mn 0.1-0.4 (42Ka2N5SMA) [37374-24-6]
- 00Kh18N20S3M3D3B**
See Iron alloy, base, Fe 46-60, Ni 18-22, Cr 16-20, Si 2-4, Mo 2-3.5, Cu 2-3, Mn 0-0.8, Nb 0.1-0.6, C 0-0.1 (00Ka18N20S3M3D3B) [12661-59-5]
- 03Kh18N20S3M3D3B**
See Iron alloy, base, Fe 46-60, Ni 18-22, Cr 16-20, Si 2-4, Mo 2-3.5, Cu 2-3, Mn 0-0.8, Nb 0.1-0.6, C 0-0.1 (00Ka18N20S3M3D3B) [12661-59-5]
- 30Kh2N2SMK5**
See Iron alloy, base, Fe 89-91, Cu 4.5-5, Ni 1.5-2, Cr 1.4-1.9, Si 0.5-0.9, Mn 0.3-0.9, Mo 0.2-0.4, C 0.3 (30Ka2N2SMK5) [54958-25-7]
- KhN80SR4**
See Nickel alloy, base, Ni 68-81, Cr 13-17, B 3-5, Fe 0-5, Si 2.5-4, C 0.6-1 (PG-KaN80SR4) [39368-20-2]
- 5KhNT**
See Iron alloy, base, Fe 95-96, Ni 1.4-1.8, Cr 0.9-1.2, Mn 0.5-0.8, C 0.5-0.6, Si 0-0.4, Ti 0.1-0.2 (5KhNT) [39402-94-3]
- 0Kh18N9T**
See Iron alloy, base, Fe 66-72, Cr 18-20, Ni 8-10, Mn 1-2, Ti 0.5-0.8, Si 0.3-0.7 (0Kh18N9T) [39294-21-8]
- Kh21N3T**
See Iron alloy, base, Fe 72-77, Cr 20-22, Ni 3-3.5, Mn 0-0.5, Si 0-0.8, Ti 0.3-0.5, C 0-0.1 (0Ka21N3T) [39411-17-1]
- 0Kh21N3T**
See Iron alloy, base, Fe 72-77, Cr 20-22, Ni 3-3.5, Mn 0-0.5, Si 0-0.8, Ti 0.3-0.5, C 0-0.1 (0Ka21N3T) [39411-17-1]
- 0Kh20N32T**
See Iron alloy, base, Fe 45-49, Ni 30-32, Cr 20-21, Mn 0.2-0.6, Si 0.3-0.5, Ti 0.3-0.5, Al 0.1-0.2 (0Ka20N32T) [37375-00-1]
- 06Kh24N6TAFM**
See Iron alloy, base, Fe 66-71, Cr 23-25, Ni 5.5-6.5, Mn 0-0.8, Si 0-0.7, N 0.1-0.2, Ti 0.1-0.2, V 0.1-0.2, Mo 0.1, C 0-0.1 (06Ka24N6TAFM) [63395-63-9]
- 12Kh18N10TE**
See Iron alloy, base, Fe 66-73, Cr 17-19, Ni 9-11, Mn 1-2, Si 0-0.8, Ti 0-0.8, Se 0.2, C 0-0.1 (12Kh18N10TE) [60540-08-1]
- Kh25N5TMF**
See Iron alloy, base, Fe 66-70, Cr 24-26, Ni 4.8-5.7, Si 0.2-1, Mn 0.3-0.8, Ti 0.1-0.2, V 0.1-0.2, N 0-0.2, Mo 0.1, C 0-0.1 (Ka25N5TMF) [37195-40-7]
- Kh12N22T3MR**
See Iron alloy, base, Fe 56-65, Ni 21-25, Cr 10-12, Ti 2.6-3.2, Mo 1-1.6, Mn 0-1, Al 0-0.8, Si 0-0.6, C 0-0.1 (Kh12N22T3MR) [37329-36-5]
- Kh12N22T3MYUR**
See Iron alloy, base, Fe 56-65, Ni 21-25, Cr 10-12, Ti 2.6-3.2, Mo 1-1.6, Mn 0-1, Al 0-0.8, Si 0-0.6, C 0-0.1 (Kh12N22T3MYUR) [37329-36-5]
- 25KhNTT5**
See Iron alloy, base, Fe 96-98, Cr 0.9-1.2, Ni 0.8-1.1, Mn 0.3-0.6, Si 0.2-0.4, C 0.2-0.3, Ti 0-0.1, Zr 0-0.1 (25KhNTT5) [56354-12-6]
- 4KhNV**
See Iron alloy, base, Fe 92-94, Ni 3.8-4.5, Cr 1.2-1.5, W 0.5-1.6, Mn 0.3-0.6, C 0.4, Si 0-0.4 (4KhNV) [62258-65-5]
- 30KhNVA**
See Iron alloy, base, Fe 96-97, Ni 1.2-1.6, Cr 0.6-0.9, W 0.5-0.8, Mn 0.3-0.6, Si 0.2-0.4, C 0.3 (30KhNVA) [37269-58-2]
- 38KhNVA**
See Iron alloy, base, Fe 94-96, Ni 1.4-1.8, Cr 1.2-1.6, W 0.6-0.9, Mn 0.3-0.6, C 0.4, Si 0.2-0.4 (38KhNVA) [52110-33-5]
- 40KhNVA**
See Iron alloy, base, Fe 95-97, Ni 1.2-1.8, W 0.7-1.2, Cr 0.6-0.9, Mn 0.4-0.8, C 0.4, Si 0.2-0.4 (40KhNVA) [51141-76-5]
- 40KhINVA**
See Iron alloy, base, Fe 95-96, Ni 1.4-1.8, Cr 1.2-1.6, W 0.6-0.9, Mn 0.3-0.6, C 0.4, Si 0.2-0.4 (40KhINVA) [54385-81-8]
- 12Kh2N4VA**
See Iron alloy, base, Fe 92-94, Ni 3.2-3.8, Cr 1.2-1.8, W 0.8-1.2, Mn 0.2-0.6, Si 0.2-0.4, C 0.1-0.2 (12Kh2N4VA) [60382-36-7]
- 30Kh2N3VA**
See Iron alloy, base, Fe 92-93, Ni 3.2-3.7, Cr 1.6-2.1, W 1.2-1.5, Mn 0.3-0.6, Si 0.2-0.4, C 0.3 (30Kh2N3VA) [54791-76-3]
- 38Kh2N2VA**
See Iron alloy, base, Fe 94-96, Cr 1.3-1.7, Ni 1.3-1.7, W 0.5-0.8, Mn 0.2-0.5, C 0.3-0.4, Si 0.2-0.4 (38Ka2N2VA) [57924-88-6]
- 50Kh2N4VA**
See Iron alloy, base, Fe 91-93, Ni 4-4.5, Cr 1.4-1.6, W 0.8-1.2, C 0.4-0.6, Mn 0.2-0.6, Si 0.2-0.4 (50Ka2N4VA) [54791-77-4]
- 1Kh15N9V3B**
See Iron alloy, base, Fe 69-73, Cr 15-16, Ni 8.5-10, W 3-4, Nb 0.8-1.2, C 0.1 (1Ka15N9V3B) [52967-10-9]
- 1Kh14N18V2B**
See Iron alloy, base, Fe 58-65, Ni 18-20, Cr 13-15, W 2-2.8, Mn 1-2, Nb 0.9-1.3, Si 0-0.6, C 0.1 (1Kh14N18V2B) [37350-03-1]
- 3Kh16N25V6B**
See Iron alloy, base, Fe 48-54, Ni 24-28, Cr 15-17, W 5.5-6.5, Nb 0.8-1, Mn 0.4-0.8, Si 0.4-0.6, C 0.2-0.3 (3Ka16N25V6B) [62258-71-3]
- Kh13N18V2BR**
See Iron alloy, base, Fe 58-65, Ni 18-20, Cr 13-15, W 2-2.8, Mn 1-2, Nb 0.9-1.3, Si 0-0.6, C 0.1 (1Kh14N18V2BR) [39370-91-7]
- Kh14N18V3BR**
See Iron alloy, base, Fe 58-65, Ni 18-20, Cr 13-15, W 2-2.8, Mn 1-2, Nb 0.9-1.3, Si 0-0.6, C 0.1 (1Kh14N18V3BR) [39370-91-7]
- 1Kh14N18V2BR**
See Iron alloy, base, Fe 58-65, Ni 18-20, Cr 13-15, W 2-2.8, Mn 1-2, Nb 0.9-1.3, Si 0-0.6, C 0.1 (1Kh14N18V2BR) [39370-91-7]
- 1Kh16N14V2BR**
See Iron alloy, base, Fe 60-67, Cr 15-18, Ni 13-15, W 2-2.8, Mn 1-2, Nb 0.9-1.3, Si 0-0.8, C 0.1 (Kh16N14V2BR) [39454-20-1]
- 1Kh17N14V2BR**
See Iron alloy, base, Fe 60-67, Cr 15-18, Ni 13-15, W 2-2.8, Mn 1-2, Nb 0.9-1.3, Si 0-0.8, C 0.1 (Kh16N14V2BR) [39454-20-1]
- 23Kh2NVFA**
See Iron alloy, base, Fe 93-95, Cr 1.9-2.4, W 1-1.4, Ni 0.8-1.2, Mn 0.3-0.7, Si 0.2-0.4, C 0.2-0.3, V 0.2-0.3 (23Ka2NVFA) [63566-92-7]
- 30Kh2NVFA**
See Iron alloy, base, Fe 93-95, Cr 1.6-2, Ni 1.2-1.8, W 1.2-1.6, Mn 0.3-0.6, Si 0.2-0.4, C 0.3, V 0.2-0.3 (30Ka2NVFA) [61460-49-9]
- 38Kh3NVFA**
See Iron alloy, base, Fe 93-95, Ni 3-3.4, Cr 1-1.4, W 0.5-0.8, Mn 0.2-0.5, C 0.3-0.4, Si 0.2-0.4, V 0.1-0.2 (38Ka3NVFA) [57565-04-9]
- 23Kh13NVFMA**
See Iron alloy, base, Fe 79-84, Cr 12-13, Ni 2-2.6, W 1.6-2.2, V 0.4-0.7, Mo 0.4-0.6, Mn 0-0.6, Si 0-0.6, C 0.2-0.3 (23Ka13NVFMA) [54791-78-5]
- 13Kh14N2VFR**
See Iron alloy, base, Fe 78-83, Cr 13-16, W 1.8-2.4, Ni 1.9-2.2, Mn 0-0.6, Si 0-0.6, V 0.2-0.3, C 0.1-0.2 (13Kh14N2VFR) [56925-06-5]
- 35KhN2VL**
See Iron alloy, base, Fe 95-97, Ni 1.3-1.7, Mn 0.6-0.9, W 0.6-0.9, Cr 0.5-0.8, C 0.3-0.4, Si 0.2-0.4 (35KaN2VL) [39367-79-8]
- 1Kh14N14V2M**
See Iron alloy, base, Fe 65-70, Cr 13-15, Ni 13-15, W 2-2.8, Si 0-0.8, Mn 0-0.7, Mo 0.4-0.6, C 0-0.2 (1Ka14N14V2M) [39294-22-9]
- 1Kh19N18V2M2B**
See Iron alloy, base, Fe 50-58, Cr 18-20, Ni 18-20, Mo 2-2.8, W 2-2.8, Mn 1-2, Nb 0.9-1.3, Si 0-0.6, N 0.1-0.2, C 0.1 (1Kh19N18V2M2B) [63091-56-5]
- 5Kh2NVMF**
See Iron alloy, base, Fe 93-95, Cr 1.5-2, Ni 1.3-1.7, W 0.6-0.9, Mn 0.4-0.7, Mo 0.3-0.6, C 0.5, V 0.3-0.5, Si 0.2-0.5 (5Ka2NVMF) [54958-24-6]
- Kh11NV2MF**
See Iron alloy, base, Fe 82-86, Cr 10-12, W 1.6-2.2, Ni 0.8-1, Mn 0.6-0.8, Mo 0.6-0.8, Si 0.2-0.4, V 0.2-0.4, C 0.1-0.2 (12Kh11V2NMF) [42614-05-1]
- 1Kh12N2VMF**
See Iron alloy, base, Fe 82-86, Cr 10-12, W 1.6-2, Ni 1.4-1.8, Mn 0-0.6, Si 0-0.6, Mo 0.4-0.5, V 0.2-0.3, C 0.1-0.2 (16Kh11N2V2MF) [12741-30-9]
- 1Kh12N2VMF**
See Iron alloy, base, Fe 82-86, Cr 10-12, W 1.6-2, Ni 1.4-1.8, Mn 0-0.6, Si 0-0.6, Mo 0.4-0.5, V 0.2-0.3, C 0.1-0.2 (16Kh11N2V2MF) [12741-30-9]
- 1Kh12N2VMF**
See Iron alloy, base, Fe 82-86, Cr 10-12, W 1.6-2, Ni 1.4-1.8, Mn 0-0.6, Si 0-0.6, Mo 0.4-0.5, V 0.2-0.3, C 0.1-0.2 (16Kh11N2V2MF) [12741-30-9]
- 16Kh11N2VMF**
See Iron alloy, base, Fe 82-86, Cr 10-12, W 1.6-2, Ni 1.4-1.8, Mn 0-0.6, Si 0-0.6, Mo 0.4-0.5, V 0.2-0.3, C 0.1-0.2 (16Kh11N2V2MF) [12741-30-9]
- 13Kh12NVMF**
See Iron alloy, base, Fe 82-86, Cr 10-12, W 1.6-2, Ni 1.4-1.8, Mn 0-0.6, Si 0-0.6, Mo 0.4-0.5, V 0.2-0.3, C 0.1-0.2 (16Kh11N2V2MF) [12741-30-9]
- 25Kh12NVMF**
See Iron alloy, base, Fe 79-83, Cr 12-13, Mo 1.6-2, Ni 1.5-2, W 1.5-2, Mn 0-0.6, Si 0-0.6, C 0.2-0.3, V 0.2-0.3 (25Kh12NVMF) [51204-27-4]
- KhN35VMT**
See Iron alloy, base, Fe 39-49, Ni 32-36, Cr 14-16, W 2.3-3, Mo 2-3, Ti 1.1-1.5, Mn 0-1, Si 0-0.6, C 0.1 (KaN35VMT) [39294-23-0]
- Kh15N35VMT**
See Iron alloy, base, Fe 39-49, Ni 32-36, Cr 14-16, W 2.3-3, Mo 2-3, Ti 1.1-1.5, Mn 0-1, Si 0-0.6, C 0.1 (KaN35VMT) [39294-23-0]
- KhN50VMTKFFU**
See Nickel alloy, base, Ni 45-62, Co 14-16, Cr 9-12, W 5-7, Mo 4-6, Fe 0-5, Al 3.7-4.5, Ti 2-2.8, V 0.2-0.8, Mn 0-0.5, Si 0.5-0.7, C 0.1-0.2 (KaN50VMTKFFU) [12667-57-1]
- Kh15N35V2M2TR**
See Iron alloy, base, Fe 39-49, Ni 32-36, Cr 14-16, W 2.3-3, Mo 2-3, Ti 1.1-1.5, Mn 0-1, Si 0-0.6, C 0.1 (KaN35VMT) [39294-23-0]
- KhN60VMTYU**
See Nickel alloy, base, Ni 55-67, Cr 17-20, Mo 9-11, W 4-5, Fe 0-4, Ti 2.2-2.8, Al 0.9-1.5, Si 0-0.6, Mn 0-0.5, C 0-0.1 (KaN60VMTYU) [60685-51-0]
- 4Kh14N14V2S**
See Iron alloy, base, Fe 63-70, Cr 13-15, Ni 13-15, Si 2-3, W 2-2.8, Mn 0-0.7, C 0.4-0.5 (4Kh14N14V2S) [39367-81-2]
- KhN35VST**
See Iron alloy, base, Fe 38-46, Ni 35-38, Cr 14-16, W 4-5, Ti 1.1-1.5, Mn 0-1, Si 0-0.6, C 0-0.2, C 0-0.1 (KaN35VTR) [39294-25-2]
- KhN35VTR**
See Iron alloy, base, Fe 38-46, Ni 35-38, Cr 14-16, W 4-5, Ti 1.1-1.5, Mn 0-1, Si 0-0.6, C 0-0.2, C 0-0.1 (KaN35VTR) [39294-25-2]
- 40KhNYU**
See Nickel alloy, base, Ni 54-58, Cr 39-41, Al 3.3-3.8, Fe 0-0.6, Mn 0-0.1, Si 0-0.1 (40KhNYU) [39370-95-1]
- Kh17N7YU**
See Iron alloy, base, Fe 72-76, Cr 16-18, Ni 7-8, Al 0.5-0.8, Mn 0-0.8, Si 0-0.8, C 0-0.1 (0Kh17N7YU) [37312-63-1]
- 0Kh17N7YU**
See Iron alloy, base, Fe 72-76, Cr 16-18, Ni 7-8, Al 0.5-0.8, Mn 0-0.8, Si 0-0.8, C 0-0.1 (0Kh17N7YU) [37312-63-1]
- 0Kh17N7YU**
See Iron alloy, base, Fe 72-77, Cr 16-18, Ni 6.5-7.5, Al 0.7-1.1, Mn 0-0.8, Si 0-0.8, C 0-0.1 (0Kh17N7YU) [37312-60-7]
- Kh20N80YU**
See Nickel alloy, base, (Ka20N80YU) [39371-64-7]
- 3Kh15N13YU3**
See Iron alloy, base, Fe 65-71, Cr 14-16, Ni 12-14, Al 2.3-3, Si 0.1, Mn 0.5-0.9, C 0.2-0.4 (3Kh15N13YU3) [39367-82-3]
- Kh17N7YUS**
See Iron alloy, base, Fe 72-76, Cr 16-18, Ni 7-8, Al 0.5-0.8, Mn 0-0.8, Si 0-0.8, C 0-0.1 (0Kh17N7YU) [37312-63-1]
- Khomezin**
See Zinc, [(2-{(dithiocarbonyl)amino}ethyl)-carbamodithioato(2-)-κS,κS']-, mixt. with copper chloride oxide hydrate [8066-21-5]
- Khondalite**
KHP 2
See Aluminum oxide (Al₂O₃) [1344-28-1]
- KHP 30**
See Alkanes, chloro
- KHP 40**
See Alkanes, chloro
- KHP 230**
See Guanidine, nitro-, mixt. with hexahydro-1,3,5-trinitro-1,3,5-triazine [137927-91-4]
- KHP 250**
See Alkanes, chloro
- KHP 263**
See Guanidine, nitro-, mixt. with hexahydro-1,3,5-trinitro-1,3,5-triazine [137927-91-4]
- KHP 281**
See 1,3,5-Triazine, hexahydro-1,3,5-trinitro-, mixt. with a-hydro-ω-hydracrylpolycry-[(azidomethyl)-1,2-ethanediy] [154856-09-4]